AMENDMENT TO FACILITIES LEASE AGREEMENT DATED MARCH 25, 2014 FOR PROJECT 14-25R, CLASSROOM REPLACEMENT BY AND BETWEEN BALFOUR BEATTY CONSTRUCTION AND OAK PARK UNIFIED SCHOOL DISTRICT

The Facilities Lease Agreement, dated March 25, 2014, for Project 14-25R, Classroom Replacement, by and between Balfour Beatty Construction, as Sublessor, and Oak Park Unified School District, as Sublessee, shall be amended as follows:

EXHIBIT A, DESCRIPTION OF PROJECT:

DELETE: Exhibit A, Description of Project, including Balfour Beatty Construction Preliminary GMP Proposal, dated March 25, 2014; detailed project cost estimate labeled Preliminary GMP Revised 4/28/14; and GrowthPoint Structures Budget Estimate 03/14/14 (7 Structures).

REPLACE WITH: Exhibit A (Amended October 21, 2014), Description of Project, including Balfour Beatty Construction Final Guaranteed Maximum Price, Amended Exhibit A to the Facilities Lease Agreement – Description of Project Scope, dated October 16, 2014; and detailed project cost labeled Balfour Beatty Construction, Final GMP, dated 10/16/14.

EXHIBIT D, CONSTRUCTION PROVISIONS/CONSTRUCTION SERVICES:

PARAGRAPH 3. GUARANTEED MAXIMUM PRICE

DELETE THE FOLLOWING LANGUAGE: The Preliminary GMP for the Project is \$1,546,171.00. The Preliminary GMP will be converted to the final GMP via addendum to this Agreement executed after requisite DSA approvals are obtained and final subcontractor bids are received, reviewed and accepted.

REPLACE WITH THE FOLLOWING LANGUAGE: The final GMP for the Project is \$1,745,441.00.

PARAGRAPH 5. OWNER CONTINGENCY FUND

DELETE THE FOLLOWING LANGUAGE: The Owner Contingency Fund shall be set at five percent (5%) of the hard construction costs (defined as the total of Subcontractors bids). Based on the current estimated GMP, the Owner's Contingency Fund is estimated to be \$69,753.00. This amount shall be adjusted to reflect adjustments in the GMP once the Subcontractor bids have been received and tabulated.

REPLACE WITH THE FOLLOWING LANGUAGE: The Owner Contingency Fund shall be set at zero percent (0%) of the hard construction costs (defined as the total of Subcontractors bids). Based on the current estimated GMP, the Owner's Contingency Fund is estimated to be \$0.00.

PARAGRAPH 6. CONTRACTOR CONTINGENCY FUND

DELETE THE FOLLOWING LANGUAGE: The amount of the Contractor Contingency Fund shall be three percent (3%) of the hard construction costs (defined as the total of Subcontractors bids), or approximately \$41,851.00. As with the Owner Contingency Fund, the amount of the Contractor Contingency Fund may be adjusted to reflect adjustment in the GMP, once the Subcontractor bids have been received and tabulated.

REPLACE WITH THE FOLLOWING LANGUAGE: The amount of the Contractor Contingency Fund shall be zero percent (0%) of the hard construction costs (defined as the total of Subcontractors bids), or approximately \$0.00.

ATTACHMENT 2. MATRIX OF RESPONSIBILITY FOR PROJECT OVERHEAD AND GENERAL CONDITIONS AND GENERAL REQUIREMENTS

DELETE: Attachment 2, Matrix of Responsibility for Project Overhead and General Conditions and General Requirements, including Balfour Beatty Construction Attachment 2 to CSA Preliminary GMP, dated March 25, 2014; detailed project cost estimate labeled Preliminary GMP Revised 4/28/14; and GrowthPoint Structures Budget Estimate 03/14/14 (7 Structures).

REPLACE WITH: Attachment 2 (Amended October 21, 2014), Matrix of Responsibility for Project Overhead and General Conditions and General Requirements, including Balfour Beatty Construction Final Guaranteed Maximum Price, Amended Attachment 2 to the Construction Services Agreement - Matrix of Responsibility for Project Overhead and General Conditions and General Requirements, dated October 16, 2014; and final detailed project cost labeled Balfour Beatty Construction, Final GMP, dated 10/16/14.

ATTACHMENT 3. PLANS AND SPECIFICATION PROJECT SCHEDULE

DELETE: Attachment 3, Plans and Specification Project Schedule, including Balfour Beatty Construction Attachment 3 to CSA Preliminary GMP, dated March 25, 2014; detailed project cost estimate labeled Preliminary GMP Revised 4/28/14; and GrowthPoint Structures Budget Estimate 03/14/14 (7 Structures).

REPLACE WITH: Attachment 3 (Amended October 21, 2014), Plans and Specification Project Schedule, including Balfour Beatty Construction Final Guaranteed Maximum Price, Amended Attachment 3 - Plans and Specification Project Schedule, dated October 16, 2014; and final detailed project cost labeled Balfour Beatty Construction, Final GMP, dated 10/16/14.

ATTACHMENT 4. LIST OF REQUIRED SUBCONTRACTORS

DELETE: Attachment 4, List of Required Contractors.

REPLACE WITH: Attachment 4 (Amended October 21, 2014), List of Required Contractors.

EXCEPT AS SPECIFICALLY MODIFIED BY THIS AMENDMENT, ALL OTHER TERMS AND CONDITIONS OF THE FACILITIES LEASE AGREEMENT, BY AND BETWEEN BALFOUR BEATTY CONSTRUCTION AND OAK PARK UNIFIED SCHOOL DISTRICT, DATED MARCH 25, 2014, SHALL REMAIN UNCHANGED.

IN WITNESS WHEREOF, the parties hereto have caused this Amendment to the Facilities Lease Agreement to be executed by their respective officers thereunto duly authorized, as of October 21, 2014.

OAK PARK UNIFIED SCHOOL DISTRICT

By:	
Name:	Martin Klauss
Its:	Assistant Superintendent, Business Services
BALFO	OUR BEATTY CONSTRUCTION
By:	
	Brian Cahill
Its:	President – Southwest Region
Approv	ved as to form:
FAGE	N FRIEDMAN & FULFROST LLP
Kathle	en J. McKee, Counsel for District

EXHIBIT A (Amended October 21, 2014)

DESCRIPTION OF PROJECT

Refer to the attached document for the final description of the project scope.

Balfour Beatty

Construction



Oak Park Unified School District 5801 East Conifer Street Oak Park, CA 91377 Attn; Martin Klauss, Assistant Superintendent Business Services October 16, 2014

Subject: Project 14-25R Replacement Classrooms

Oak Park High School, Oak Park USD

Re: Balfour Beatty Construction Final Guaranteed Maximum Price

AMENDED EXHIBIT A TO THE FACILITIES LEASE AGREEMENT - DESCRIPTION

OF PROJECT SCOPE

Dear Mr. Klauss.

Attached please find a breakdown outlining the final guaranteed maximum price (GMP) to remove (6) existing relocatable classroom buildings and replace with (7) prefabricated modular classroom buildings to be placed in a permanent fashion at Oak Park High School under a lease – lease back delivery method. The final GMP has been assembled to include all final construction costs including fabrication, delivery and installation of DSA PC approved high efficiency prefabricated modular classroom buildings, site grading, electrical, low voltage and data connections, site flatwork and miscellaneous repairs based upon the projects final design and various DSA approval documents design.

Final GMP considerations;

- 1. Prefabricated 960sf modular classroom units manufactured by Growth Point Structures are based upon final DSA PC approved units to include the following added value items;
 - a. Modify the north facing elevation to include full width glass system
 - b. Upgraded South and north elevation slat awnings
 - c. District standard LED exterior lighting
 - d. District standard LED interior lighting
 - e. District standard carpet tile system
 - f. Tack boards and marker boards
 - g. Upgraded exterior tinted window glazing in lieu of District standard tinted glazing
 - h. Upgraded door hardware to meet District standards
 - i. HVAC CO2 sensors to meet upgraded District standards
 - j. Upgraded interior electrical and data provisions for District technology systems
 - k. Additional signage to meet District campus standards
- 2. Site and final building assembly work is based upon the scope of work;
 - a. Demolition and removal of (6) existing relocatable classroom buildings
 - Rough grading with over-excavation, recompaction and soils haul off to accommodate finish floor elevation set flush with exterior walkway elevation (no prefabricated ramps or stairs). All work completed per various DSA Construction Change Directives
 - c. Final site grading upgrades to accommodate final landscape design
 - d. Concrete building foundations in lieu of wood foundation completed to accommodate final building locations and in compliance with various DSA Construction Change Directives
 - e. Storm drain extensions to accommodate crawl space drainage modified to accommodate various DSA Construction Change Directives and final building locations and actual site conditions

Balfour Beatty Construction Final Guaranteed Maximum Price Amended Exhibit A, Facilities Lease Agreement – Plans and Specification Project Schedule Page 2 of 2

- f. Removal and replacement of site concrete fire lane and walk ways to include modifications associated with final site location of buildings and various DSA Construction Change Directives
- g. Rework, upgrade, extension and connection of site electrical, low voltage, and data system to each unit
- h. Craning, setting and structural connections of prefabricated building units to foundations per final DSA approved plans
- i. Final in building connection and tie-ins for HVAC, electrical, low voltage and data within units
- j. Final tie in of roofing at building unit modular seams
- k. Contractor general conditions to include:
 - i. Bonds
 - ii. Insurances
 - iii. Temporary fencing
 - iv. SWPPP
 - v. Contractors Fee
- 3. Final Project Schedule Milestones
 - 3-26-14 Board authorization of BBC/OPUSD Preliminary GMP LLB agreement
 - 4-9-14 DSA submittal by KPI Architects
 - 4-29-14 DSA approval of site placement plans
 - 6-18-14 BBC mobilize site/start construction
 - 8-5-14 Delivery of modular classroom buildings
 - 8-25-14 Substantial completion and District Move in
 - 8-27-14 Start of 2014-2015 School year

The Original agreement between the District and Balfour Beatty Construction was mutually agreed lease-lease back agreement based upon preliminary guaranteed maximum price (GMP). Final GMP costs have now been be established following DSA approval and site scope package bidding. Preliminary GMP will now be formally amended to the Lease-Lease Back Final GMP.

We thank you for this opportunity and should you have any questions or require any additional information, please contact me at anytime

Respectfully.

Dennis Kuykendall

+ LAENTALL

Senior Project Manager, Balfour Beatty Construction

Attachments; Balfour Beatty Construction Final Guaranteed Maximum Price Estimate dated 10-16-14

cc. Julie Suarez, OPUSD

Keith Henderson, Balfour Beatty Construction

File

Oak Park Unified School District Measure "R" Oak Park High School Replacement of existing Relocatables R1-R6

Based upon (7) new classroom units

Project installation duration; June - August 2014

Scope		Prelim Estimate		al BBC Costs	Comments	
1 Mobilize Project, Job site set up and safe off	\$	1,500.00	\$	1,500.00		
2 Temp Fencing (120x200+gate) Set up and Rental	\$	1,050.00	\$	1,050.00	United Site Services	
3 Temp Toilet/handwash - Rental and service	\$	1,000.00	\$		Not used	
4 SWPPPS/Dust Control - Allowance	\$	5,000.00	\$	-	Included in subcontract costs	
5 Final Clean Up & Demobilization of Project 6 Demo/Safe Off Utilities, MEP	\$	2,500.00 2,500.00	\$	-	District	
7 Saw Cut Concrete Paving/Side Walk	\$	1,350.00			District	
8 Demo Site Concrete	\$	5,850.00			District	
9 Demolish and haul off 6 existing Buildings	\$	45,000.00	\$		District	
10 Engineering & Layout (Survey)	\$	3,500.00	\$	-	District	
11 Clear & Grubb	\$	4,500.00				
12 Fine Grade Areas	\$	1,350.00	•	50,000,00	De decision (OOD 4	
13 Over-ex/Re-Compact Relocatable Areas (Processing) 5ft below and 5ft out 14 Export Excess/Overcut Soils	\$	25,000.00	\$	56,800.00	Re-design per CCD-1	
15 Back Fill Footings	\$	13,000.00				
16	<u> </u>	10,000.00	\$	1.725.00	Foundation re-design per DSA CCD -1 R - add export	
17			\$		Revise grading and haul off at the Great Lawn to remove the existing berm	
18			\$	23,211.00	Revise grading to accommodate landscape area design	
19 Landscape Planting and Irrigation	\$	3,000.00	\$	-	District	
20 Concrete Foundation (GP estimate with Hughes review)	\$	100,800.00	\$		Foundation re-design per DSA CCD -1 R	
21 22 6"PCC Paving at Sidewalks	\$	45,000.00	\$		T&M for waterproofing at foundations per DSA CCD 1R 3,919sf firelane flatwork and steps per CCD 2	
23 Ramping (9" grade change)	\$	20,000.00	\$		Install 33lf 36" & 68lf 30" tall conc. Ramp walls per CCD 2	
24	Ť	20,000.00	\$		203If mow curb N, E and W sides per CCD 2	
25 Drainage at crawl space slab	\$	7,500.00	\$		Install rodent slab drains & N side SD system	
26			\$		Drywells for HVAC system	
27			\$	(28,656.00)	Delete CMU Ramp walls included in concrete foundation costs	
28	•	25 000 00				
29 Misc. Electrical Hook ups to relos. Lump Sum 30 Wall Mounted Conduit & Wire for Electrical to Relo's, 2-2" Conduits	\$	25,000.00 3.375.00	\$	67,675.00	Elect upgrade required at final design	
31	<u> </u>	0,010.00	\$	6.965.00	Make elect and LV connections within GP unit (unit to unit service)	
32			\$		Replace existing elect cabling to and breaker at elect power source per RFI	
			φ	13,009.00		
33			•	0.550.00	Misc District additions (phone)	
34 35 Setting and Connection of CR Structures (CR actimate)	•	33,600.00	\$		Add Energy Monitoring device Building connection re-design per CCD -1 R	
35 Setting and Connection of GP Structures (GP estimate) 36	φ	33,000.00	\$		Additional Field work for building set	
37			\$		Roofing tie in in field	
38					Set and connect HVAC Units - DISTRICT	
39					Crane to lit HVAC units - DISTRICT	
40 Misc conditions allowance	\$	15,000.00	\$		Applied to add scope costs	
41 Subtotal Site Work 42	\$	386,375.00	\$	613,102.00	Subtotal Site Work	
43 GrowthPoint Structures Subtotal structure purchase price	\$	840,000.00	\$	840,000.00		
44 GrowthPoint Structures Additions/Upgrades (Oak Park Spec Upgrades)	\$	50,603.00	\$		OPUSD Standard Spec upgrades	
	\$	30,240.00	N/A	00,000.00	, , , ,	
45 GrowthPoint Structures - Alt Fire Sprinklers		,		05.000.00	Fire Sprinklers not required	
46 GrowthPoint Structures Additions/Upgrades (LEDs, Tack Boards, etc)	\$	35,280.00	\$	35,280.00	OPUSD Additional Upgrades upgrades	
47 GrowthPoint Structures Sales Tax, Quality Control, DSA Soft Costs	\$	40,062.00	\$	33,332.00	Sales tax	
48 GrowthPoint Structures - Shipping & Delivery/Craning (3rd party hired by BBC)	\$	12,500.00	\$	5,000.00	DSA plan Changes	
49			\$	12,500.00	Delivery/Shipping	
50			\$	3,000.00	GrowthPoint onsite QA/QC	
51 Subtotal GrowthPoint Structures	\$ 1	,008,685.00	\$		Subtotal GrowthPoint Structures	
52			\$		GP COR # 004, 005, 009, 010	
53 54			\$		Upgrade North Elevation overhang/awning to slats Change door hardware per District	
54 55			\$		Unange door nardware per District Upgrade exterior window/tint per District	
56			\$		CO2 sensors and installation requested by District	
57			\$		Temporary handrail installation	
58			\$	1,354.00	Exit/braille signs, upgraded per District	
59			\$		On site labor charged by Premier Carpet	
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61 Less Early Mover Credit 62 Estimated Cost for Growth Point	\$ \$	(100,000.00) 908,685.00	\$ \$	(100,000.00) 982 339 00	Final Cost for Growth Point	
63	Ψ	030,000.00	Ą	302,333.00	i mai voor or oromai r om	
64 Subtotal Site Work and GrowthPoint Structures		,395,060.00	\$		Subtotal Site Work and GrowthPoint Structures	
66 General Conditions/ OH-P	\$	139,506.00	\$		Bonds, Insurance, GC's, Fee	
68 Subtotal Preliminary Construction/Installation Estimate 69	\$ 1	,534,566.00	\$	1,745,441.00	Subtotal Final Construction/Installation GMP	
70 Contractors Contingency 3%	\$	41,851.80	\$		Applied to final design, DSA CCD's and site conditions above	
71 District Contingency 3%	\$	69,753.00	\$	-	Applied to final design, DSA CCD's and site conditions above	
72 Total Preliminary GMP	\$ 1	,646,170.80	\$	1,745,441.00	Total Final GMP	

ATTACHMENT 2 (Amended October 21, 2014)

MATRIX OF RESPONSIBILITY FOR PROJECT OVERHEAD AND GENERAL CONDITIONS AND GENERAL REQUIREMENTS

To be established and inserted to this agreement following project approval by the Division of the State architect and site scope package bidding. Refer to the attached document outlining project responsibility and requirements.

Balfour Beatty

Construction



Oak Park Unified School District 5801 East Conifer Street Oak Park, CA 91377 Attn; Martin Klauss, Assistant Superintendent Business Services October 16, 2014

Subject: Project 14-25R Replacement Classrooms

Oak Park High School, Oak Park USD

Re: Balfour Beatty Construction Final Guaranteed Maximum Price

AMENDED ATTACHMENT 2 TO THE CONSTRUCTION SERVICES AGREEMENT - MATRIX OF RESPONSIBILITY FOR PROJECT OVERHEAD AND GENERAL

CONDITIONS AND GENERAL REQUIREMENTS

Dear Mr. Klauss,

Attached please find a breakdown outlining the final guaranteed maximum price (GMP) to remove (6) existing relocatable classroom buildings and replace with (7) prefabricated modular classroom buildings to be placed in a permanent fashion at Oak Park High School under a lease – lease back delivery method. The final GMP has been assembled to include all final construction costs including fabrication, delivery and installation of DSA PC approved high efficiency prefabricated modular classroom buildings, site grading, electrical, low voltage and data connections, site flatwork and miscellaneous repairs based upon the projects final design and various DSA approval documents design.

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Balfour Beatty Construction Final Guaranteed Maximum Price Amended Attachment 2 to Exhibit D, Construction Services Agreement – Matrix of Responsibility for Project Overhead and General Conditions and General Requirements Page 2 of 2

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We thank you for this opportunity and should you have any questions or require any additional information, please contact me at anytime

Respectfully,

Dennis Kuykendall

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Senior Project Manager, Balfour Beatty Construction

Attachments: Balfour Beatty Construction Final Guaranteed Maximum Price Estimate dated 10-16-14

cc. Julie Suarez, OPUSD

Keith Henderson, Balfour Beatty Construction

File

Oak Park Unified School District Measure "R" Oak Park High School Replacement of existing Relocatables R1-R6

Based upon (7) new classroom units

Project installation duration; June - August 2014

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72 Total Preliminary GMP	\$ 1	,646,170.80	\$	1,745,441.00	Total Final GMP	

ATTACHMENT 3 (Amended October 21, 2014)

PLANS AND SPECIFICATION PROJECT SCHEDULE

Division of the State Architect approved plans and specifications are on file in the Office of the Superintendent. Refer to the attached document for the final project schedule.

Balfour Beatty

Construction



Oak Park Unified School District 5801 East Conifer Street Oak Park, CA 91377 Attn; Martin Klauss, Assistant Superintendent Business Services October 16, 2014

Subject: Project 14-25R Replacement Classrooms

Oak Park High School, Oak Park USD

Re: Balfour Beatty Construction Final Guaranteed Maximum Price

AMENDED ATTACHMENT 3 TO THE CONSTRUCTION SERVICES AGREEMENT -

PLANS AND SPECIFICATION PROJECT SCHEDULE

Dear Mr. Klauss,

Attached please find a breakdown outlining the final guaranteed maximum price (GMP) to remove (6) existing relocatable classroom buildings and replace with (7) prefabricated modular classroom buildings to be placed in a permanent fashion at Oak Park High School under a lease – lease back delivery method. The final GMP has been assembled to include all final construction costs including fabrication, delivery and installation of DSA PC approved high efficiency prefabricated modular classroom buildings, site grading, electrical, low voltage and data connections, site flatwork and miscellaneous repairs based upon the projects final design and various DSA approval documents design.

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- 1. Prefabricated 960sf modular classroom units manufactured by Growth Point Structures are based upon final DSA PC approved units to include the following added value items;
 - a. Modify the north facing elevation to include full width glass system
 - b. Upgraded South and north elevation slat awnings
 - c. District standard LED exterior lighting
 - d. District standard LED interior lighting
 - e. District standard carpet tile system
 - f. Tack boards and marker boards
 - g. Upgraded exterior tinted window glazing in lieu of District standard tinted glazing
 - h. Upgraded door hardware to meet District standards
 - i. HVAC CO2 sensors to meet upgraded District standards
 - j. Upgraded interior electrical and data provisions for District technology systems
 - k. Additional signage to meet District campus standards
- 2. Site and final building assembly work is based upon the scope of work;
 - a. Demolition and removal of (6) existing relocatable classroom buildings
 - Rough grading with over-excavation, recompaction and soils haul off to accommodate finish floor elevation set flush with exterior walkway elevation (no prefabricated ramps or stairs). All work completed per various DSA Construction Change Directives
 - c. Final site grading upgrades to accommodate final landscape design
 - d. Concrete building foundations in lieu of wood foundation completed to accommodate final building locations and in compliance with various DSA Construction Change Directives
 - e. Storm drain extensions to accommodate crawl space drainage modified to accommodate various DSA Construction Change Directives and final building locations and actual site conditions

Balfour Beatty Construction Final Guaranteed Maximum Price Amended Attachment 3 to Exhibit D, Construction Services Agreement – Plans and Specification Project Schedule Page 2 of 2

- f. Removal and replacement of site concrete fire lane and walk ways to include modifications associated with final site location of buildings and various DSA Construction Change Directives
- g. Rework, upgrade, extension and connection of site electrical, low voltage, and data system to each unit
- h. Craning, setting and structural connections of prefabricated building units to foundations per final DSA approved plans
- i. Final in building connection and tie-ins for HVAC, electrical, low voltage and data within units
- j. Final tie in of roofing at building unit modular seams
- k. Contractor general conditions to include:
 - i. Bonds
 - ii. Insurances
 - iii. Temporary fencing
 - iv. SWPPP
 - v. Contractors Fee
- 3. Final Project Schedule Milestones

3-26-14	Board authorization of BBC/OPUSD Preliminary	GMP LLB agreement

4-9-14 DSA submittal by KPI Architects

4-29-14 DSA approval of site placement plans

6-18-14 BBC mobilize site/start construction

8-5-14 Delivery of modular classroom buildings

8-25-14 Substantial completion and District Move in

8-27-14 Start of 2014-2015 School year

The Original agreement between the District and Balfour Beatty Construction was mutually agreed lease-lease back agreement based upon preliminary guaranteed maximum price (GMP). Final GMP costs have now been be established following DSA approval and site scope package bidding. Preliminary GMP will now be formally amended to the Lease-Lease Back Final GMP.

We thank you for this opportunity and should you have any questions or require any additional information, please contact me at anytime

Respectfully.

Dennis Kuykendall

the sent

Senior Project Manager, Balfour Beatty Construction

Attachments; Balfour Beatty Construction Final Guaranteed Maximum Price Estimate dated 10-16-14

cc. Julie Suarez, OPUSD

Keith Henderson, Balfour Beatty Construction

File

Oak Park Unified School District Measure "R" Oak Park High School Replacement of existing Relocatables R1-R6

Based upon (7) new classroom units

Project installation duration; June - August 2014

Scope		Prelim Estimate		al BBC Costs	Comments	
1 Mobilize Project, Job site set up and safe off	\$	1,500.00	\$	1,500.00		
2 Temp Fencing (120x200+gate) Set up and Rental	\$	1,050.00	\$	1,050.00	United Site Services	
3 Temp Toilet/handwash - Rental and service	\$	1,000.00	\$		Not used	
4 SWPPPS/Dust Control - Allowance	\$	5,000.00	\$	-	Included in subcontract costs	
5 Final Clean Up & Demobilization of Project 6 Demo/Safe Off Utilities, MEP	\$	2,500.00 2,500.00	\$	-	District	
7 Saw Cut Concrete Paving/Side Walk	\$	1,350.00			District	
8 Demo Site Concrete	\$	5,850.00			District	
9 Demolish and haul off 6 existing Buildings	\$	45,000.00	\$		District	
10 Engineering & Layout (Survey)	\$	3,500.00	\$	-	District	
11 Clear & Grubb	\$	4,500.00				
12 Fine Grade Areas	\$	1,350.00	•	50,000,00	De decision (OOD 4	
13 Over-ex/Re-Compact Relocatable Areas (Processing) 5ft below and 5ft out 14 Export Excess/Overcut Soils	\$	25,000.00	\$	56,800.00	Re-design per CCD-1	
15 Back Fill Footings	\$	13,000.00				
16	<u> </u>	10,000.00	\$	1.725.00	Foundation re-design per DSA CCD -1 R - add export	
17			\$		Revise grading and haul off at the Great Lawn to remove the existing berm	
18			\$	23,211.00	Revise grading to accommodate landscape area design	
19 Landscape Planting and Irrigation	\$	3,000.00	\$	-	District	
20 Concrete Foundation (GP estimate with Hughes review)	\$	100,800.00	\$		Foundation re-design per DSA CCD -1 R	
21 22 6"PCC Paving at Sidewalks	\$	45,000.00	\$		T&M for waterproofing at foundations per DSA CCD 1R 3,919sf firelane flatwork and steps per CCD 2	
23 Ramping (9" grade change)	\$	20,000.00	\$		Install 33lf 36" & 68lf 30" tall conc. Ramp walls per CCD 2	
24	Ť	20,000.00	\$		203If mow curb N, E and W sides per CCD 2	
25 Drainage at crawl space slab	\$	7,500.00	\$		Install rodent slab drains & N side SD system	
26			\$		Drywells for HVAC system	
27			\$	(28,656.00)	Delete CMU Ramp walls included in concrete foundation costs	
28	•	25 000 00				
29 Misc. Electrical Hook ups to relos. Lump Sum 30 Wall Mounted Conduit & Wire for Electrical to Relo's, 2-2" Conduits	\$	25,000.00 3.375.00	\$	67,675.00	Elect upgrade required at final design	
31	<u> </u>	0,010.00	\$	6.965.00	Make elect and LV connections within GP unit (unit to unit service)	
32			\$		Replace existing elect cabling to and breaker at elect power source per RFI	
			φ	13,009.00		
33			•	0.550.00	Misc District additions (phone)	
34 35 Setting and Connection of CR Structures (CR actimate)	•	33,600.00	\$		Add Energy Monitoring device Building connection re-design per CCD -1 R	
35 Setting and Connection of GP Structures (GP estimate) 36	φ	33,000.00	\$		Additional Field work for building set	
37			\$		Roofing tie in in field	
38					Set and connect HVAC Units - DISTRICT	
39					Crane to lit HVAC units - DISTRICT	
40 Misc conditions allowance	\$	15,000.00	\$		Applied to add scope costs	
41 Subtotal Site Work 42	\$	386,375.00	\$	613,102.00	Subtotal Site Work	
43 GrowthPoint Structures Subtotal structure purchase price	\$	840,000.00	\$	840,000.00		
44 GrowthPoint Structures Additions/Upgrades (Oak Park Spec Upgrades)	\$	50,603.00	\$		OPUSD Standard Spec upgrades	
	\$	30,240.00	N/A	00,000.00	, , , ,	
45 GrowthPoint Structures - Alt Fire Sprinklers		,		05.000.00	Fire Sprinklers not required	
46 GrowthPoint Structures Additions/Upgrades (LEDs, Tack Boards, etc)	\$	35,280.00	\$	35,280.00	OPUSD Additional Upgrades upgrades	
47 GrowthPoint Structures Sales Tax, Quality Control, DSA Soft Costs	\$	40,062.00	\$	33,332.00	Sales tax	
48 GrowthPoint Structures - Shipping & Delivery/Craning (3rd party hired by BBC)	\$	12,500.00	\$	5,000.00	DSA plan Changes	
49			\$	12,500.00	Delivery/Shipping	
50			\$	3,000.00	GrowthPoint onsite QA/QC	
51 Subtotal GrowthPoint Structures	\$ 1	,008,685.00	\$		Subtotal GrowthPoint Structures	
52			\$		GP COR # 004, 005, 009, 010	
53 54			\$		Upgrade North Elevation overhang/awning to slats Change door hardware per District	
54 55			\$		Unange door nardware per District Upgrade exterior window/tint per District	
56			\$		CO2 sensors and installation requested by District	
57			\$		Temporary handrail installation	
58			\$	1,354.00	Exit/braille signs, upgraded per District	
59			\$		On site labor charged by Premier Carpet	
60	•	(400.000.00)	\$		Installation of quad outlets inside closets per District	
61 Less Early Mover Credit 62 Estimated Cost for Growth Point	\$ \$	(100,000.00) 908,685.00	\$ \$	(100,000.00) 982 339 00	Final Cost for Growth Point	
63	Ψ	030,000.00	Ą	302,333.00	i mai voor or oromai r om	
64 Subtotal Site Work and GrowthPoint Structures		,395,060.00	\$		Subtotal Site Work and GrowthPoint Structures	
66 General Conditions/ OH-P	\$	139,506.00	\$		Bonds, Insurance, GC's, Fee	
68 Subtotal Preliminary Construction/Installation Estimate 69	\$ 1	,534,566.00	\$	1,745,441.00	Subtotal Final Construction/Installation GMP	
70 Contractors Contingency 3%	\$	41,851.80	\$		Applied to final design, DSA CCD's and site conditions above	
71 District Contingency 3%	\$	69,753.00	\$	-	Applied to final design, DSA CCD's and site conditions above	
72 Total Preliminary GMP	\$ 1	,646,170.80	\$	1,745,441.00	Total Final GMP	

ATTACHMENT 4 (Amended October 21, 2014)

LIST OF REQUIRED SUBCONTRACTORS

Upon project approval by the Division of the State architect and completion of site scope package bid, the list of required subcontractors has been established and is on file in the Office of the Superintendent.